

Good Faith Scheduling

NE Cross Exhibit No. 3

Docket Nos.: 00-0259; 00-0395; and 00-0461

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Three Separate Dimensions:

Forecast → Schedule → Metered Usage

Note: All three dimensions are measured in one-hour units (*i.e.*, each hour has a forecasted quantity; each hour has a scheduled quantity; and each hour has a metered usage quantity). For ease of discussion, will not repeat the unit of measure throughout each of the six (6) tables.

Witness _____
Date of Report 08/04/01
Not admitted
Final

OFFICIAL FILE

ILL. D. C. DOCKET NO. 00-0259/0395/0461

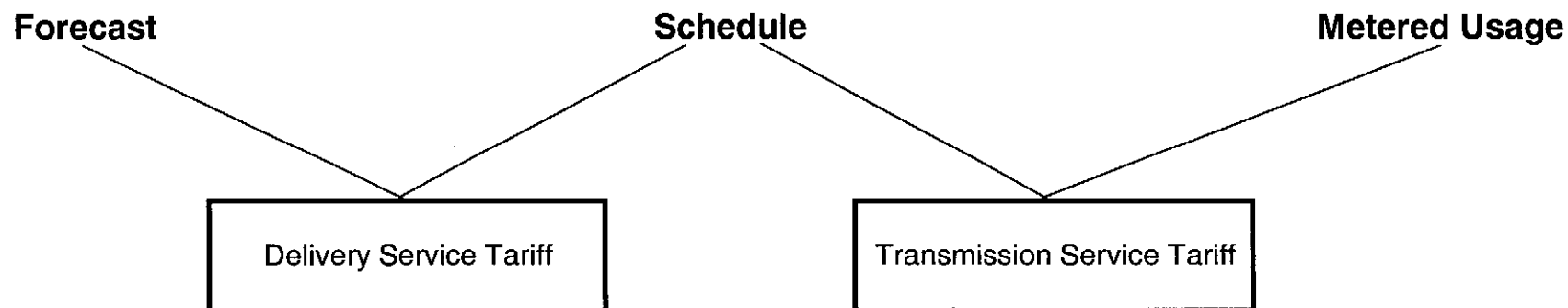
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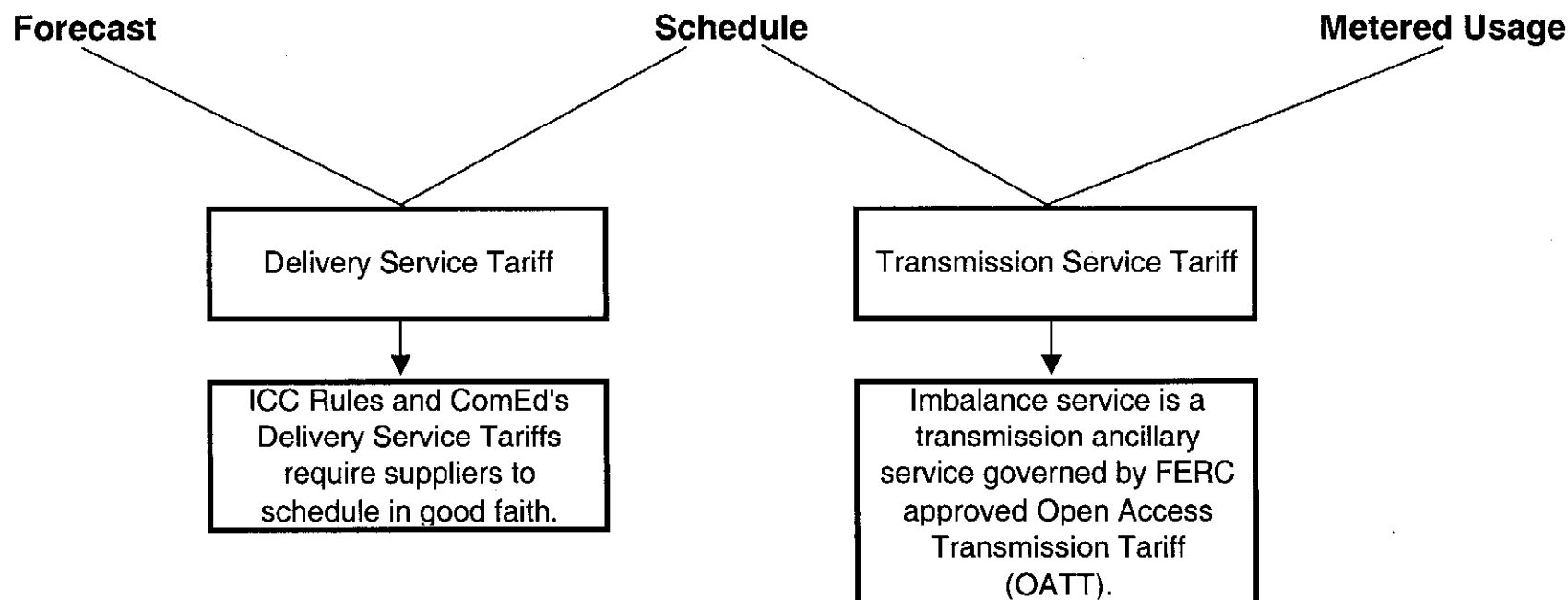
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Three Separate Dimensions Governed By Two Separate Tariffs:



**Three Separate Dimensions Governed By Two Separate Tariffs
Under The Jurisdiction Of Two Separate Regulatory Bodies:**

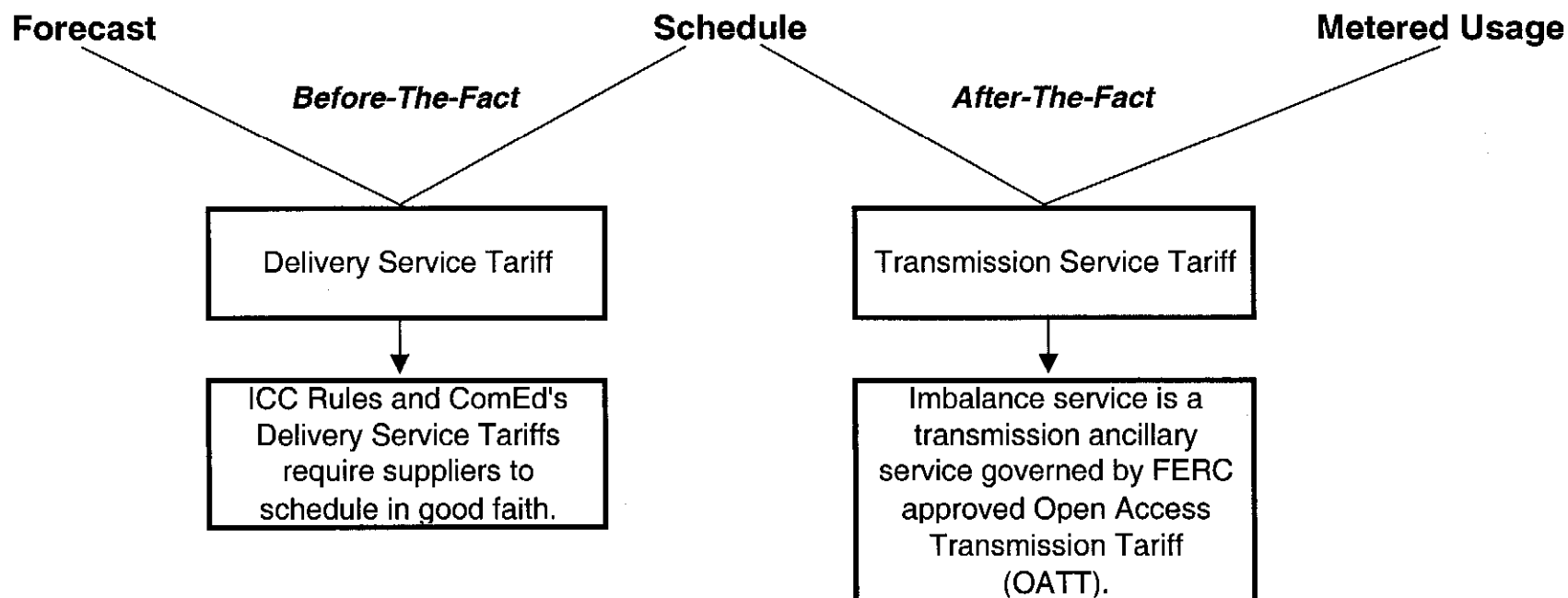


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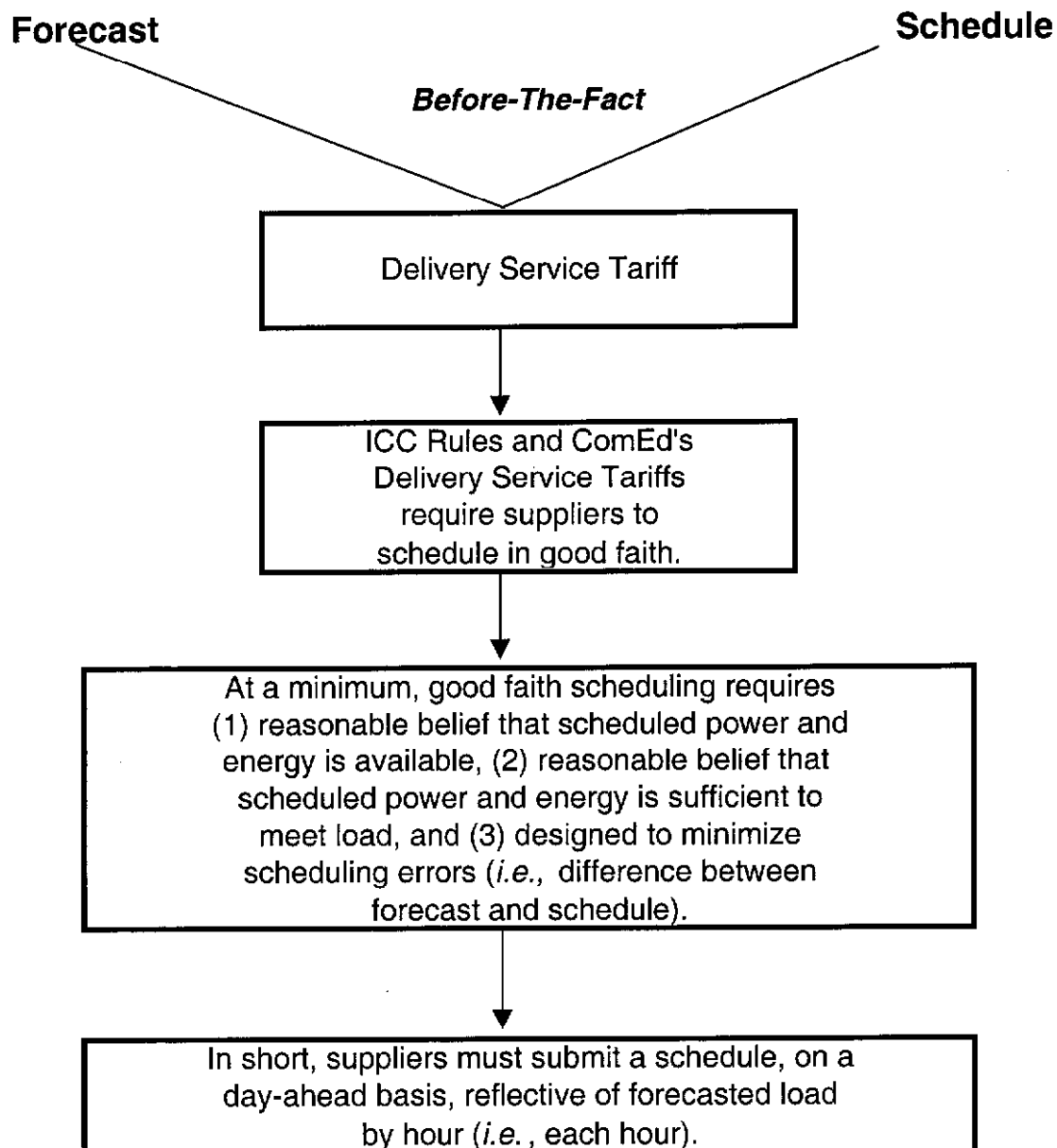


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Schedule

Metered Usage

After-The-Fact

Transmission Service Tariff

Imbalance service is a transmission ancillary service governed by FERC approved Open Access Transmission Tariff (OATT).

OATT Schedule 4A (Imbalance Service) contains strong financial incentives to schedule accurately while preserving delivery service requirement that suppliers schedule in good faith.

OATT contains separate deadband for suppliers who habitually mis-schedule (*i.e.*, difference between usage and schedule). In this, ComEd's OATT works together with ComEd's delivery service rate schedules. However, good faith scheduling is an ICC Rule and a ComEd Delivery Service Tariff requirement.